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DEC 12 2002
1C 1100 MAIL ROOM



APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

The specification is changed as follows:

Page 2, paragraph 3:

The silver oxide zinc battery, in which [silver] silver oxide is used as a positive active material, zinc is used as a negative active material, and potassium hydroxide aqueous solution is used as an electrolyte, has features of a high output and a high energy density, but a defect of high cost. Therefore, its larger scale type has been mainly used for space and deep-sea equipment, whereas its small scale type has been widely used for a watch or an electronic calculator.

Page 4, paragraph 3:

Conventionally, connection between the battery and the appliance using the battery has been made in a manner of [connect them] connection by two wires and providing the appliance with two contacts. Therefore, there have been problems of troublesome connecting [operation] operations and complicated design of the arrangement of the terminals on the instrument. There has been another problem that the demand of arranging positive and negative output terminals on the one end face of the battery cannot be realized because the diameter of the battery is small. This invention has been accomplished in order to solve these problems.

IN THE CLAIMS:

Claim 10 is added as a new claim.